

General Terms and Definitions

Petroleum Products	This term is defined to include gasoline, diesel fuel, kerosene, motor oil, gear oil, liquefied petroleum gas (when used as a motor vehicle fuel), thinner, solvent, liquefied natural gas, white gasoline, or any other motor fuel.
Automotive Spark-ignition Engine Fuel	Any product used for the generation of power in a spark-ignition internal combustion engine, i.e., a gasoline engine.
<u>Octane Number (Octane)</u>	A numerical measure of the antiknock properties of a motor vehicle fuel. The average of the research number plus the motor number, i.e., $(R+M)/2$. It is the resistance of the gasoline to pinging in the engine.
Compression-ignition Engine Fuel	Any product used for the generation of power in a compression-ignition internal combustion engine, i.e., a diesel engine.
Motor Oil	Any product used to lubricate the moving parts of an internal combustion engine. It includes natural, synthetic, and re-refined products.
Developmental Engine Fuel	An experimental motor vehicle fuel that does not meet current standards established by the Department, but which has characteristics that may lead to an improved fuel standard or the development of an alternative fuel standard.
Automotive Products	This term is defined to include engine coolants (antifreezes), pre-diluted engine coolants, automatic transmission fluids, and brake fluids.
Advertising Sign or Advertising Medium	A banner, sign, placard, poster, streamer, or card, whether mounted or not, whether appearing on the same or different standards, or whether or not physically connected with each other, provided the advertising statement can reasonably be read as one advertising message.
Motor Oil Fee	A \$0.02 per gallon fee on motor oil first manufactured or imported into California for sale.
<u>American Society for Testing and Materials (ASTM)</u>	A not-for-profit organization made up of producers, users, regulators, and consumers who meet on common ground for the purpose of writing consensus standards and testing methods for materials and products.